SUMAN KUMAR

+91-9631087492 | Email – sumankrsinha14@gmail.com | Github – https://github.com/Sumanx16 | https://www.linkedin.com/in/suman-kumar16/

Career Objective

A highly motivated and detail-oriented web developer with a passion for creating innovative and user-friendly applications. Proficient in front-end and back-end development, with hands-on experience in modern web technologies. Adept at problem-solving and collaborating within teams to deliver high-quality software solutions.

Skills Summary

Language: HTML, CSS, JavaScript, react, angular, C, C++

Libraries: ReactJs, nextJs, jQuery, node, express.js, bootstrap, tailwind, three.js, GSAP

Tools & Platforms: Git, github, mongoDb, firebase, brackets, mySQL

Soft Skills: Strong problem-solving, project management, active listners,

Work Experience

Web Developer | SR DIGITAL MARKETING |

June,2024 - July,2024

- Built and optimized dynamic web applications, enhancing performance and user experience.
- Collaborated with teams to develop scalable solutions and integrate third-party APIs.
- Conducted thorough testing to ensure reliability.

Projects

MAKE VISIONS OUTSOURCING Pvt Ltd:

June,2024

Designed and developed the whole service provider website namely MakeVisions Outsourcing. My role involved enhancing user-experience through integrating APIs.

Source - https://joyful-cascaron-36d672.netlify.app/

My Portfolio website: November,2023

Developed and deployed fully responsive portfolio website on GitHub (https://github.com/Sumanx16) showcasing my Projects and skills.

Source - https://sumanx16.github.io/

Cop-ecstacy: January,2022

Developed cutting edge e-commerce platform "cop-ecstacy" for trendy fashion sales.

Source - https://copecstacy.blinkstore.in/

Education

Chandigarh University, Punjab, India

2022-current

Bachelor of Computer Science Engineering

Current (Semester-6)

Certifications

Computer organization and architecture by Nptel

April-2024

• Prompt Engineering for ChatGPT

April - 2024

Accenture North America – Data Analytics & Visualization job Simulation

January-2024 Aug – 2023

Cloud Computing

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Additional Information

Open to relocation and remote opportunities.